Cumulative Index 1979, 1980, and 1981

Volumes 2, 3, and 4

Note: The volume year is in *italic* type. Page numbers of symposium and article titles are in **boldface** type.

SYMPOSIA

1979

April Brief Psychotherapy August Liaison Psychiatry

December AFFECTIVE DISORDERS: SPECIAL CLINICAL FORMS

1980

April SEXUALITY

August Advances in Psychoneuroendocrinology
December Child Psychiatry: Contributions to Diagnosis,

TREATMENT AND RESEARCH

1981

April BORDERLINE DISORDERS
August The Medically Ill Patient

December DEVELOPMENT AND PATHOLOGY OF THE SELF

ACETYLCHOLINE, cognitive function and, 1981: Aug., 231

Acromegaly, growth hormone secretion in, 1980: Aug., 230

ACTH secretion, rhythmic, in depressives, 1980: Aug., 316

ACTH-cortisol secretion, TSH and, 1980: Aug., 243

Addictive disorders, in borderlines, 1981: April, 30, 59, 140

Addison's disease, depression with, 1981: Aug., 247

Additive-free diets, 1981; Aug., 259 Adenohypophysis, 1980; Aug., 205 Adenoma, pituitary, 1980; Aug., 226–228, 238

Adolescence, analytic view of, 1980: Apr., 74–76 family integration, 1980: Dec., 372

Adolescents, affective disorders in, 1979: Dec., 511–526

borderline features in, 1981: April, 7–8, 49 depression in, 1980: Dec., 449

growth hormone secretion in, 1980: Aug., 229

hospitalization of, 1990: Dec., 513–545 schizophrenia in, drug therapy for, 1980: Dec., 450

sexual development of, 1980: Apr., 45–60 Adrenal corticosteroid(s), plasma levels of, rhythmic variation in, 1980: Aug., 210

Adrenal corticosteroid receptors, 1980: Aug., 210
Adrenal hyperplasia, congenital, 1980: April, 5–6;
Aug., 352

Adrenocortical insufficiency, depression with, 1981: Aug., 247 Adrenocorticotropic hormone, dexamethasone suppression and, 1981: Aug., 227 response in anorexics, 1980: Aug., 305 secretion of, circadian patterns of, 1980: Aug., 295-298

sleep-related changes in, 1980: Aug., 211 Adulthood, analytic view of, 1980: Apr., 76–78 transition to, 1979: Aug., 279–282

Affective disorders. See also specific disorders and

subtypes.

bipolar, in adolescence, 1979: Dec., 515–519
 prophylactic lithium in, 1979: Dec., 488–490
 rapid-cycling, 1979: Dec., 425, 461–467
 borderline syndromes as, 1981: April, 4, 28–36

clinical forms (symposium), 1979: Dec., 419–617 in adolescents, 1979: Dec., 511–526 in children, 1990: Dec., 403–424 mixed states, 1979: Dec., 427, 449–459

personality and, 1979: Dec., 530-531 psychotic, 1979: Dec., 419-439

in mental retardates, 1979: Dec., 425, 499-510

incomplete interepisodic recovery in, 1979: Dec., 425

pharmacotherapy in, 1979: Dec., 433–434, 492–493. See also specific disorders. "schizophrenic" features in, 1979: Dec., 421–431

temperamental, cyclothymic, 1979: Dec., 527-554

with medical illness, 1981: Aug., 301–317 Affective vulnerability, of hysteroid dysphorics, 1981: April, 71

Aged, psychotropics in, 1981: Aug., 385 Agoraphobia, borderline features with, 1981: April, 19, 30

Aggressive behavior, sexual, 1980: Apr., 133–151 Aging, growth hormone secretion and, 1980: Aug., 229

sexuality and, 1980: Apr., 173-188 Alcohol withdrawal, vs. affective psychosis, 1979:

Alcohol withdrawal, vs. affective psychosis, 1978 Dec., 427 Alcoholism, depression spectrum disease and,

1979: Dec., 469-482 in cyclothymic temperament disorder, 1979:

Dec., 537 Allergy, psychosocial factors in, 1981: Aug., 211

Alzheimer's disease, 1981: Aug., 231 Amenorrhea, in anorexia nervosa, 1980: Aug., 236, 300–304

Amino acids, dietary, central nervous system function and, 1981: Aug., 253-255

Amitriptyline, in brief psychotherapy, 1979: Apr., 176–179

response in unipolar depression, 1979: Dec., 483-488

Amnestic syndrome, 1981: Aug., 329–330
Amphetamine, cortisol response in depressives,

1980: Aug., 319 effects on neurotransmitters, 1980: Aug., 217 neuroendocrine response to, 1980: Aug., 293 side-effects of, 1991: Aug., 261

Amygdala, 1980: Aug., 209–210Anal phase development, 1980: Apr., 38–39Androgen(s), in prenatal sexual differentiation, 1990: Apr., 6–10

in treatment of sexual dysfunction, 1980: Apr., 189-191 Androgen(s) (Continued)

prenatal abnormalities, 1980: Aug., 354–356 Androgen insensitivity, 1980: Aug., 352

Anhedonia, vs. schizophrenic emotional blunting, 1979: Dec., 423

Animal models, for human disease, 1979: Aug., 211–226

Anorectic drugs, alteration of mood with, 1981: Aug., 261

Anorexia nervosa, 1980: Aug., 299–312; Dec., 579–591

borderline features in, 1981: April, 12 adult, structural family approach to, 1979: Aug., 249–263

249–263 borderline features in, 1981: Apr., 12 depression and, 1981: Apr., 145–158 gonadotrophin secretion in, 1980: Aug., 235

hormonal responses in, 1980: Aug., 215 loss of circadian cortisol rhythmicity in, 1980: Aug., 228

luteinizing hormone-releasing hormone secretion in, 1980; Aug., 214

Antianxiety drugs, in brief psychotherapy, 1979: Apr., 172–176 in sexual disorders, 1980: Apr., 193

Anticholinergic premedication, for ECT, 1981:

Antidepressant drugs, in brief psychotherapy, 1979: Apr., 176

in sexual disorders, 1980: Apr., 194 tricyclic, cardiotoxic effects of, 1981: Aug., 229,

344
effects on neuroendocrine function, 1980:
Aug., 290–292

for panic attacks, 1981: Aug., 344 in psychotic depression, 1979: Dec., 434 in unipolar depression, 1979: Dec., 483–488 organ impairment and, 1981: Aug., 380–382 side-effects of, 1981: Aug., 382–385

Antidiuretic hormone, secretion, response in

anorexics, 1980: Aug., 308
Antipsychotic drugs, and brief therapy for schizophrenics, 1979: Apr., 179–182 in depression, 1979: Dec., 492 in sexual disorders, 1990: Apr., 192 prolactin response to, 1980: Aug., 278 weight gain with, 1981: Aug., 260

Antisocial personality, with borderline function, 1981: April, 12

Anxiety, after acute myocardial infarction, 1979: Aug., 310

assessment of, 1981: Aug., 335 cognitive therapy of, 1979: Apr., 27, 33–34 in children, drug therapy for, 1980: Dec.,

in hyperthyroidism, 1981: Aug., 246 medical illness and, 1981: Aug., 333–350 with sexual problems, therapeutic interventions, 1979: Apr., 60–67

Apomorphine, growth hormone response in schizophrenics, 1980: Aug., 218 neuroendocrine response to, 1980: Aug., 293

Arousal dysfunction, sexual, 1980: Apr., 165 Assault, sexual, 1980: Apr., 133–151 Assertive training, 1979: Apr., 68

Attention deficit disorder, 1980: Dec., 425–441 Atypical depression, 1981: April, 72

Autism, self pathology in, 1980: Dec., 383-402

Autoimmune diseases, psychosocial factors in, 1981: Aug., 213

Automatic thoughts, 1979: Apr., 27 Autonomic nervous system, in stress response, 1981: Aug., 270

BACKACHE, life change and, 1979: Aug., 292 Behavior, nutrition and, 1981: Aug., 253-268 Behavior therapy, for attention deficit disorder, 1980: Dec., 430 in depression, 1979: Apr., 28-30

short-term, for sexual dysfunction, 1979: Apr., 55-73

Behavioral medicine, 1979: Aug., 379-401 pediatric, 1979: Aug., 265-276

Behavioral rehearsal, 1979: Apr., 69 Behavioral sex therapy, 1980: Apr., 159-160 Bereavement, stress of, 1981: Aug., 205, 206, 274 Biobehavioral research, 1981: Aug., 407-421 Bioenergetic therapy, 1979: Apr., 98

Biological factors, in sexual identity, 1980: Apr., 3 - 20

Biological markers, in borderline disorders, 1981: April, 16-18

Biological rhythms, neuroendocrine secretion and, 1980: Aug., 210-213, 223-250

Bipolar disorder. See also under Affective disorder, and specific types. atypical, 1981: April, 40

Birth trauma, 1979: Apr., 5 Body ego, development of, 1981: Dec., 455, 457 gender identity and, 1980: Apr., 21-36

Body image, 1980: Apr., 27-28 development of, 1981: Dec., 455-470

maternal physical illness and, 1981: Dec., 462-463 visual perception and, 1981: Dec., 457

mirroring and, 1981: Dec., 463 psychological assessment of, 1980: Apr., 123 Body therapies, 1979: Apr., 98-102

Body weight, excess. See Obesity. Bombesin, 1980: Aug., 210

Borderline concept, 1979: Dec., 577-594 Borderline disorders, archaic nature of self in, 1981: Dec., 436

depressive component of, 1981: April, 11, 122 neuroendocrine evaluation of, 1981: April, 89-99

DSM criteria for, 1981: April, 68 dynamic and developmental issues in, 1981: April, 117-132

emotional lability in, 1981: April, 123 familial characteristics and, 1981: April, 159-168 female predominance of, 1981: April, 12-14 hospitalization for, 1981: April, 133-144 hysteroid dysphoria and, 1981: April, 67-87 in children, institution in treatment of, 1981:

Dec., 549-560 minimal brain dysfunction in, 1981: April, 51-54, 56

object inconstancy in, 1981: April, 123 object relations in, 1981: April, 124-128 paranoid rage in, 1981: Apr., 137 sadomasochism and, 1981: Apr., 137 schizophrenic, 1981: Apr., 5, 10, 26-28 subaffective disorders as, 1981: Apr., 25-46 Borderline disorders (Continued) subtypes of, 1981: Apr., 3-24, 54-62 Rorschach analysis of, 1981: Apr., 101-116 suicidal behavior in, 1981: Apr., 138 superego dysfunction in, 1981: Apr., 138 Borderline personality, cyclothymia and, 1979:

Dec., 549-550

Brain, disorders, degenerative. See Dementia. organic, in borderlines, 1981: Apr., 47-66 function, nutrition and, 1981: Aug., 253-268 hormone receptors of, 1980: Aug., 210 inputs to median eminence, 1980: Aug., 208-209

syndromes, organic. See also Organic brain syndromes, and specific disorders, as Dementia

in medically ill, 1981: Aug., 319-331 with uremia, 1981: Aug., 352

Brief psychotherapy, cognitive, 1979: Apr., 23-37 crisis-oriented, 1979: Apr., 39-54 drugs in, 1979: Apr., 171-187 dynamic, 1979: Apr., 3-9, 11-22 facilitative conditions in, 1979: Apr., 141-144 group, 1979: Apr., 85-92 interpretations in, 1979: Apr., 146-147

new approaches, 1979: Apr., 93-109 of stress response syndrome, 1979: Aug., 365-377

outcome, evaluation of, 1979: Apr., 157-169 patient characteristics and, 1979: Apr., 111-123 relationship and technique in, 1979: Apr., 139-155

therapist characteristics in, 1979: Apr., 125-137 Burn injury, habilitation after, 1979: Aug.,

CALCIUM imbalance, psychiatric changes with. 1981: Aug., 248

Cancer, psychosocial factors in, 1981: Aug., 214-216

radiotherapy after, emotional response to, 1979: Aug., 347-358 sexual function and, 1980: Apr., 182-183

Carbohydrate intolerance, in anorexia, 1980: Aug.,

Cardiotoxic effects, of tricyclics, 1981: Aug., 344

Cardiovascular disease, electroconvulsive therapy and, 1981: Aug., 394

panic attacks and, 1981: Aug., 339

sexual function and, 1980: Apr., 180-181 Castration reaction, preoedipal, 1980: Apr., 41-43 Catecholamines, response to stress, 1980: Aug.,

262-265 Catharsis, in brief psychotherapy, 1979: Apr., 149-150

Central nervous system, biological rhythms and, 1980: Aug., 224

Cerebral dysrhythmia, mixed affective state and, 1979: Dec., 455-456

Challenge tests, in neuroendocrinologic research. 1980: Aug., 214-220 Character, schizoid structure, in anorectics, 1981:

Dec., 474-480 Characterologic depression, 1979: Dec., 595-617;

1981: Apr., 41

Characterologic disorder, in borderlines, 1981: Apr. 31

Child psychiatry, liaison, 1979: Aug., 265-276 Children, affective disorder in, 1980: Dec.,

403-424

borderline conditions in, 1981: Apr., 8 brief group psychotherapy with, 1979: Apr., 88 depression in, 1980: Dec., 449

drug therapy in, 1980: Dec., 443-453 impact of divorce on, 1980: Dec., 455-468

language-impaired, development of self in, 1981: Dec., 489-508

neuropsychiatric disorders of, self-pathology in, 1980: Dec., 383–402

preschool, diagnosis and treatment of, 1980: Dec., 547–560

psychosis in, drug therapy for, 1980: Dec., 449 psychoanalytic psychotherapy with, 1981: Dec., 309–532

self-disorders in, institutional treatment of, 1981: Dec., 549-560

self-pathology in, 1980: Dec., 393–402; 1981: Dec., 435–453

Chlordiazepoxide (Librium), appetite-stimulating effects of, 1981: Aug., 260

in brief psychotherapy, 1979: Apr., 173, 175 Chlorimipramine, effect on prolactin secretion, 1980: Aug., 291

Chlorpromazine, effect on prolactin secretion, 1980: Aug., 278, 281–285

Cholecystokinin, 1980: Aug., 210

Choline, dietary, neurotransmitters and, 1981: Aug., 254

Cholinergic tuberoinfundibular pathway, 1980: Aug., 209

Chronic disease, habilitation and impairment with, 1979: Aug., 331-346

Circadian rhythms, 1979: Dec., 466 neuroendocrine responses and, 1980: Aug., 210–212, 223–250 Cleft palate, body image development and, 1981:

Dec., 459

Client-centered psychotherapy, 1979: Apr., 96–97, 141

Clonidine, for panic attacks, 1981: Aug., 347 growth hormone response in depression, 1980: Aug., 216

Clozapine, effect on prolactin secretion, 1980: Aug., 280

Cognition, 1979: Apr., 23 disturbance of, medical illness and, 1981: Aug., 226

impaired, 1981: Aug., 230 as sign of organicity, 1981: Aug., 321 organization, in self disorders, 1981: Apr., 124

Cognitive approaches in behavioral medicine, 1979: Aug., 386

Cognitive therapy, brief, 1979: Apr., 23–37 Communicative style, of therapist in brief psychotherapy, 1979: Apr., 129–130

Compliance, 1979: Aug., 324–326, 392–400
Confidentiality, in consultation-liaison psychiatry, 1979: Aug., 403–413

Congenital adrenal hyperplasia, 1980: Apr., 5–6 Consciousness, altered, in intensive care unit, 1979: Aug., 312–314

level of, change in, 1981: Aug., 321

Consequential governance, 1979: Aug., 385 Consultation. See also *Liaison psychiatry*. Consultation psychiatry, ethical dimensions of,

1979: Aug., 403–413

Convalescence, after physical illness, 1979: Aug., 321–330

Coping behavior, stress and, 1981: Aug., 276 Coronary care units, anxiety and, 1981: Aug., 337 Coronary-prone behavior, modification of, 1979: Aug., 243–248

Cortisol, 24-hour sampling procedures, 1980: Aug., 214

hypersecretion, in children with major depressive disorder, 1980: Dec., 414 in depression, 1980: Aug., 314–322 metabolism, in anorexia nervosa, 1980: Aug.,

305 response to stress, 1980: Aug., 253-254,

260-261 secretion of, circadian pattern of, 1980: Aug.

225–228

Counterphobic reaction, in chronic disease, 1979:

Aug., 339
Couples therapy, for sexual dysfunction, 1980:
Apr. 169-171

Apr., 169–171 Crisis-intervention, for family emergencies, 1979: Apr., 81

Crisis-oriented psychotherapy, 1979: Apr., 39-54 Cryptorchism, body image development and, 1981: Dec., 459

Cushing's disease, ACTH-cortisol rhythms in, 1980: Aug., 226–228

growth hormone secretion in, 1980: Aug., 231 psychiatric complications of, 1981: Aug., 247 Cyanocobalamin deficiency, 1981: Aug., 258

Cyclothymic depression, 1979: Dec., 580 Cyclothymic disorders, 1981: Apr., 38–40

Cyclothymic personality, as borderline concept, 1979: Dec., 586

Cyclothymic temperament, 1979: Dec., 527–554 Cyproheptadine, 1981: Aug., 261

Decision theory and behavioral medicine, 1979: Aug., 387–388

Delinquency, psychobiologic perspectives on, 1980: Dec., 469–481

Delirium, 1981: Aug., 230–232, 324–326 cholinergic component of, 1981: Aug., 230 in intensive care unit, 1979: Aug., 312–314

Delusions, mood-congruous, 1979: Dec., 431–436 paranoid, affectively based, 1979: Dec., 419, 429, 431–436

Dementia, 1981: Aug., 230–232, 326–329 cholinergic component of, 1981: Aug., 230

Denial, in chronic disease, 1979: Aug., 339 in stress response syndrome, 1979: Aug., 367–368

Dependency-independency conflict, in hemodialysis patient, 1981: Aug., 353

310

Depersonalization, depressive, vs. schizophrenic emotional blunting, 1979: Dec., 423

Depression, ACTH-cortisol secretory rhythms in. 1980: Aug., 227 after acute myocardial infarction, 1979: Aug., Depression (Continued) anorexia nervosa and, 1981: Apr., 145–158 atypical, 1981: Apr., 72

lithium response in, 1979: Dec., 490
vs. hysteroid dysphoria, 1979: Dec., 559
behavioral techniques in, 1979: Apr., 28–30
biological basis of, 1981: Aug., 226–230
bipolar, prophylactic lithium in, 1979: Dec.,
488–490.

489–490 bipolar II, 1981: Apr., 40 characterologic, 1979: Dec., 595–617 cognitive therapy of, 1979: Apr., 27, 30–31 cortisol secretion in, 1980: Aug., 261, 314–322 cyclothymic, 1979: Dec., 580; 1981: Apr., 38 dexamethasone suppression test in, 1980: Aug., 216, 227–228, 316

210, 221–228, 316 dysthymic, 1979: Dec., 595–617 endogenous, 1981: Aug., 227 familial syndrome of, 1979: Dec., 469–482 growth hormone secretion in, 1980: Aug., 231 5-hydroxytryptophan and growth hormone release in, 1980: Aug., 217

in Addison's disease, 1981: Aug., 247 in borderlines, 1981: Apr., 4, 11

neuroendocrine evaluation of, 1981: Apr., 18, 89–99

n children, 1980: Dec., 403–424, 449 in Cushing's disease, 1981: Aug., 247 in hemodialysis patient. 1981: Aug., 356 in hysteroid dysphoria, 1981: Apr., 70 intermittent, chronic. 1981: Apr., 41–44 mania and, mixed states, 1979: Dec., 449–459 neuroendocrinology of, 1980: Aug., 313–326 neurotic, 1979: Dec., 595–617 norepinephrine deficiency in, 1990: Aug., 228 personality and, 1979: Dec., 602–605 primary vs. secondary, 1981: Aug., 306 prolactin secretion in, 1980: Aug., 239 psychotic, 1979: Dec., 419–439 antipsychotic drugs for, 1979: Dec., 492

antipsychotic drugs for, 1979; Dec., 492 thymoleptic drugs in, 1979; Dec., 434 secondary, in adolescence, 1979; Dec., 522–525 subaffective, 1979; Dec., 606 subtypes, defined by response to

pharmacotherapy, 1979: Dec., 483–497 unipolar, in adolescence, 1979: Dec., 519–522 response to tricyclics in, 1979: Dec., 483–488 schizoaffective states and, 1979: Dec., 445 with medical illness, 1981: Aug., 301–317

Depression spectrum disease, 1979: Dec., 469–482 Desensitization, systematic, in sexual problems, 1978: Apr., 64–67

Dexamethasone suppression test, 1981: Aug., 227, 243 in depression of borderlines, 1981: Apr., 18,

89–99 in depression spectrum disease, 1979: Dec., 472–473, 479

in depressives, 1980: Aug., 216, 227–228, 316 Dextroamphetamine, cortisol response in depressives, 1980: Aug., 319 in attention deficit disorder, 1980: Dec., 429,

Diabetes mellitus, depression and, 1980: Aug., 322 growth hormone secretion in, 1980: Aug., 231 sexual dysfunction in, 1980: Apr., 89–90, 184 Diagnosis, psychiatric, in medically ill, 1981: Aug.,

287-300

Dialysis, renal, sexual function and, 1980: Apr., 182–183

Diazepam (Valium), appetite-stimulating effects of, 1981: Aug., 260

in brief psychotherapy, 1979: Apr., 175 Diet, additive-free, 1981: Aug., 259 brain function and behavior and, 1981: Aug.,

253-268 Disease, chronic, habilitation in, 1979: Aug., 331-346

convalescent phase of, 1979: Aug., 321–330 onset, life change in predicting, 1979: Aug., 298–301

psychobiological markers of, 1979: Aug., 205, 227-242

understanding, animal models for, 1979: Aug., 211-226

Disequilibrium syndrome, 1981: Aug., 352
Divorce, impact on children, 1990: Dec., 455–468
Dopamine, inhibition of prolactin by, 1980: Aug.,
215, 238

luteinizing hormone levels and, 1980: Aug., 216 Dopamine agonists, effects on prolactin and growth hormone secretion, 1980: Aug., 293 Dopamine neurons, 1980: Aug., 208

Drug(s), abuse, in cyclothymic temperament disorder, 1979: Dec., 537

effects on hormones and neurotransmitters, 1980: Aug., 216–218 for attention deficit disorder, 1980: Dec.,

427–431 in children, 1980; Dec., 443–453 in therapy of sexual disorders, 1980; Apr.

in the rapy of sexual disorders, 1980: Apr., 192–197 interactions, 1981: Aug., 386–388

psychotropic, effects on endocrine function, 1980: Aug., 277-298

therapy. See specific agents and disorders. withdrawal syndrome, vs. affective psychosis, 1979: Dec., 427

Dwarfism, psychosocial, 1980: Aug., 231, 267Dynamic psychotherapy, brief, anxiety-provoking, 1979: Apr., 115historical aspects, 1979: Apr., 3-9selection of patients, 1979: Apr., 12-13

selection of patients, 1979: Apr., 12–13 techniques of, 1979: Apr., 11–22 termination of, 1979: Apr., 15–20 Dysfunctional thoughts, analysis, in cognitive

therapy, 1979: Apr., 32 Dysphoria, depressive, in self disorders, 1981:

Apr., 122 hysteroid, 1979: Dec., **555–575**; 1981: Apr., **67–87**

borderline features in, 1979: Dec., 581, 585; 1981: Apr., 77, 78, 82–85

Dyspnea, life change and, 1979: Aug., 294Dysthymic disorder, 1979: Dec., 595-617; 1981:Apr., 41-44

subaffective, 1981: Apr., 17

EATING disorders. See also Anorexia nervosa; Obesitu.

developmental antecedents of, 1980: Dec., 579–592

Education, of hospitalized children, 1980: Dec., 506 Ego, body, gender identity and, 1980: Apr., 21–36 control, in cyclothymic disorders, 1981: Apr., 38 dysfunction, in borderlines, 1981: Apr., 141–143 states, alteration with anxiety. 1981: Dec., 519 Ejaculation, premature, 1980: Apr., 167

Ejaculatory incompetence, 1980: Apr., 166 Electroconvulsive therapy, in medically ill, 1981:

Electroconvulsive therapy, in medically ill, 1981: Aug., 391–405 Emotional blunting, schizophrenic, vs. anhedonia,

1979: Dec., 423 Emotional lability, in self disorders, 1981: Apr.,

123 Emotive release (body therapies), 1979: Apr., 98–102

Empathy, parental, failure of, 1981: Dec., 439, 448-452

Encephalopathy, toxic, in hemodialysis patient, 1981: Aug., 352

Wernicke's, 1981: Aug., 256, 329-330 Endocrine disorders, central nervous system and,

1981: Aug., 239–242 psychopathology of, 1981: Aug., 245–248 Endocrine system, neural mechanisms of control.

1980: Aug., 205–208 responses to stress, 1980: Aug., 251–276

Endorphins, 1980: Aug., 210; 1981: Aug., 224 Enkephalin, 1980: Aug., 210

Enuresis, drug therapy for, 1980: Dec., 447 Environmental factors, of intensive care units, 1979: Aug., 307–319

Epinephrine, response to stress, 1980: Aug., 262–265

Episodic dyscontrol syndrome, in borderlines, 1981: Apr., 50

Erectile impotence, 1980: Apr., 97-111 Erhard seminars training (EST), 1979: Apr., 104-105

Essential hypertension, predisposing factors, 1979:

Aug., 234–237
Estradiol receptors, 1950: Aug., 210
Estrogens, for sexual disorders, 1950: Apr., 192
Euphoria, in hypercortisolism, 1951: Aug., 247
Exercise, cortisol responses to, 1950: Aug., 254
Eye disease, habilitation after, 1979: Aug.,

340-343

FACILITATIVE conditions, in brief psychotherapy, 1979: Apr., 141–144

Factitious disorder, chronic, with physical symptoms, 1981: Aug., 365–377

Familial depressive syndrome, 1979: Dec., 469–482

Family, developmental cycle of, 1980: Dec., 369–381

disorganization, borderline pathology and, 1981: Dec., 553

institution as, 1981: Dec., 549–560 of anorexics, 1981: Apr., 155 of borderline patients, 1981: Apr., 159–168 psychosomatic, 1979: Aug., 257–259

structure of, 1980: Dec., 376–378 structure analysis in psychosomatic problems, 1979: Aug., 249–263

systems approach to, 1979: Aug., 252–256
Family studies, of borderline patients, 1979: Dec., 586–592

Family therapy, 1980: Dec., 389–381 bricf, 1979: Apr., 75–84 for adolescents, 1980: Dec., 534 Fathers, of borderlines, 1981: Apr., 161 Fenfluramine, 1981: Aug., 261 Fight-or-flight hypothesis, 1980: Aug., 262 Fillal therapy, 1980: Dec., 553

Firesetting, 1980: Dec., 483-500

Flight of ideas, vs. thought disorder, 1979: Dec., 428

Fluoxetine, neuroendocrine response to, 1980: Aug., 291

Fluphenazine, effect on prolactin secretion, 1980: Aug., 281

Folate deficiency, 1981: Aug., 258

Follicle-stimulating hormone, secretory rhythms of, 1980: Aug., 232

Food intake, brain function and, 1981: Aug., 260–263

effect on mood-altering drugs, 1981: Aug., 262

GALACTORRHEA, neuroleptic-induced, 1980: Aug., 286

Gastric crosion, animal studies of, 1979: Aug., 216–218

Gastrin, 1980: Aug., 210

Gastrointestinal system, disorders, modification of drug effects in, 1981: Aug., 380–381

Gender identity, adolescent development and, 1980: Apr., 45-60

development of, 1980: Apr., 21–36 Genetic factors, in human sexuality, 1980: Apr., 5-6

Genital phase, early, 1980: Apr., 39-43 inner, 1980: Apr., 67-70

Geriatric patient, psychotropies for, 1981: Aug., 385

Gestalt theory, T-groups and, 1979: Apr., 95 Gestalt therapy, 1979: Apr., 97–98

Glaucoma, 1981: Aug., 384 Glucocorticoids, TSH rhythm and, 1980: Aug., 243

Gonadal dysgenesis, 1980: Aug., 234–235
Gonadal hormones, sexual function and, 1980:
Apr., 84–86

sleep-related changes in, 1980: Aug., 233 Gonadotrophins, rhythmic secretion of, 1980: Aug., 232–236

Gout, risk factors in, 1979: Aug., 233 Grandiose self, 1981: Dec., 436

Grieving, after physical illness, 1979: Aug., 321–330

Grinker, borderline concept of, 1979: Dec., 581
 Group psychotherapy, brief, 1979: Apr., 85–92
 for adolescents, 1980: Dec., 534

Growth hormone, effect of neuroleptics on, 1980: Aug., 286–287

effect of reserpine on, 1980: Aug., 288 responses in depression, 1980: Aug., 323 responses to insulin-induced hypoglycemia,

1980: Dec., 414 responses to neuropharmacologic probes. 1980: Aug., 216–218

responses to stress, 1980: Aug., 265–268 secretion, 5-hydroxytryptophan and, 1980: Aug., 217

in anorexia nervosa, 1980: Aug., 307

Growth hormone (Continued) secretion, levodopa and, 1980: Aug., 217, 229 rhythmic patterns of, 1980: Aug., 213, 298, 232

sleep-related changes in, 1980: Aug., 211 Growth-hormone releasing factor, 1990: Aug., 213 Gynecomastia, neuroleptic-induced, 1980: Aug., 286

Habilitation, in chronic disease, 1979: Aug., 331-346

Hallucinations, affectively based, 1979: Dec., 419, 429, 431–436

mood-congruous, 1979: Dec., 431-436

Haloperidol, effect on prolactin secretion, 1980: Aug., 279, 284–286

Hay fever, life change and, 1979: Aug., 295
Head pain, life change and, 1979: Aug., 290
Heart, thioridazine and, 1981: Aug., 382
Hemodialysis, psychological reactions to, 1981:
Aug., 351–363

Hippocampus, 1980: Aug., 210

Homicidal impulses, in borderlines, 1981: Apr., 138

Homosexuality, hormones and, 1980: Aug., 349–364

Hormone(s), abnormalities, psychiatric changes with, 1981: Aug., 248-249

biological rhythms and, 1980: Aug., 223–225 disorders, prenatal, sexual orientation and, 1980: Aug., 351–356

sexual dysfunction and, 1980: Apr., 90–92 gonadal, sexual function and, 1980: Apr., 84–86 homosexuality and, 1980: Aug., 349–364 hypothalamic, as neurotransmitters, 1981: Aug., 240

in prenatal sexual differentiation, 1980: Apr., 6–10

pituitary, 1981: Aug., 241

response to neuropharmacologic probes, 1980: Aug., 216–218

response to psychological stress, 1980: Aug., 219 secretory patterns, 1980: Aug., 210, 212

Hormone receptors, 1980: Aug., 210 Hospitalization, of adolescents, 1980: Dec.,

513–545 of borderlines, 1981: Apr., 133–144 of children and adolescents, 1980: Dec.,

501–511 17-Hydroxycorticosteroids, responses to stress, 1980: Aug., 256–258

5-Hydroxytryptophan, effects on neurotransmitters, 1980: Aug., 217

Hyperactivity, delinquency and, 1980: Dec., 473

in children, drug therapy for, 1980: Dec., 444–457 Hypercortisolism, psychiatric complications of,

1981: Aug., 247, 248 Hyperkinetic child syndrome. See Attention deficit

disorder. Hyperparathyroidism, psychiatric changes with, 1981: Aug., 248

Hyperprolactinemia, 1980: Aug., 235 Hypertension, animal models in study of, 1979: Aug., 213–216 Hypertension (Continued) essential, predisposing factors, 1979: Aug., 234–237

Hyperthermia, malignant, 1981: Aug., 395
Hyperthyroidism, psychiatric complications of, 1981: Aug., 246

Hypoglycemia, insulin-induced, growth hormone response to, 1980: Aug., 216, 229; Dec., 414 prolactin secretion and, 1980: Aug., 238

Hypomania, cyclothymic, 1981: Apr., 38 Hypothalamic-pituitary-adrenal axis, in anorexia nervosa, 1980: Aug., 304–306

Hypothalamic-pituitary axis, 1980: Aug., 205–208 neuroendocrine transduction and, 1980: Aug., 224

Hypothalamic-pituitary-ovarian axis, in anorexia nervosa, 1980: Aug., 300-304

Hypothalamus, 1980: Aug., 205–208; 1981: Aug., 240, 243

function, tests of, 1980: Aug., 216–218 hormones, patterns of secretion and circulation, 1980: Aug., 224

in control of ovarian function, 1980: Aug., 300-302

lesions of, precocious puberty and, 1980: Aug., 235

regulation of biological rhythms by, 1980: Aug., 224

Hysteroid dysphoria, 1979: Dec., 555–575; 1981: Apr., 67–87 as borderline syndrome, 1979: Dec., 581, 585 lithium response in, 1979: Dec., 491

IDEALIZED parent imago, 1981: Dec., 436 Ideation, bizarre, vs. schizophrenia, 1979: Dec.,

Identity, gender, development of, 1980: Apr., 21-36

sexual, development of, biological factors in, 1980: Apr., 3–20

Illness, criterion measures of, 1981: Aug., 272 environments of, 1979: Aug., 203 medical, anxiety with, 1981: Aug., 333–350

biopsychosocial approach to, 1981: Aug., 203-221

depression with, 1981: Aug., 226, 301–317 electroconvulsive therapy in, 1981: Aug., 391–405

life events and, 1981: Aug., 274–278 organic brain disorder with, 1981: Aug., 319–331

panic attacks with, 1981: Aug., 333–350 psychological factors in diagnosis, 1981: Aug., 287–300

psychotropic drugs and, 1981: Aug., 379–390
 stress and, 1981: Aug., 269–286
 reactions to, acute phase, 1979: Aug., 307–319

reactions to, acute phase, 1979; Aug., 307–318 severity, magnitude of life change and, 1979; Aug., 303–304 sexuality and, 1980; Apr., 173–188

Imago, idealized parent, 1981: Dec., 436
Imipramine (Tofranil), for panic attacks, 1981:
Aug., 344

in brief psychotherapy, 1979: Apr., 176–179 response in unipolar depression, 1979: Dec., 483–488 Immune system, in stress response, 1981: Aug., 270

psychological factors and, 1981: Aug., 203-221 Impotence, erectile, 1980: Apr., 97-111 Impulse control, poor, in horderlines, 1981. Apr.

Impulse control, poor, in borderlines, 1981: Apr., 141

Incest, borderline conditions and, 1981: Apr., 14 Infancy, development of fat cells in, 1978: Dec., 505–510

Infant(s), growth hormone secretion in, 1980: Aug., 229

Infant-mother affectional system, gender identity and, 1980: Apr., 25-26

Infectious diseases, psychosocial factors in, 1981: Aug., 209–211

Inner-genital phase, 1980: Apr., 67-70 Institute of Medicine Stress study, 1981: Aug.,

408–418
Institute of Medicine Stress study, 1981: Aug.,
408–418

Institutional treatment, of self-disordered child 1981: Dec., **349–360** Insulin, 1980: Aug., 210

resistance to, depression and, 1980: Aug., 322 sensitivity in anorexia, 1980: Aug., 308

Intensive use units, environmental factors in, 1979: Aug., 307–319

Interviewing, 1979: Aug., 206–208 of children, 1980: Dec., 413

Introverted personality, manic or depressive psychosis with, 1979: Dec., 424
Isolation, social, physiologic vulnerability and

Isolation, social, physiologic vulnerability and, 1979: Aug., 219–220

KIDNEY, concentrating ability in anorexics, 1980: Aug., 308

Kohut, theory of self and psychopathology of childhood, 1981: Dec., 435

Korsakoff's psychosis, 1981: Aug., 256

LACTATE infusions, panic attack from, 1981: Aug.,

Language dysfunction, in autism, 1980: Dec., 393 Language-impaired children, development of self in, 1981: Dec., 489–508

Latency, 1980: Apr., 73-74

Learning disability, delinquency and, 1980: Dec., 473

Levodopa, effects on neurotransmitters, 1980: Aug., 217 growth hormone response in anorexics, 1980: Aug., 307

growth hormone secretion and, 1980: Aug., 230 Liaison psychiatry (symposium), 1979: Aug.,

191–413. See also Medical illness. ethical dimensions of, 1979: Aug., 403–413 pediatric, 1979: Aug., 265–276 scope of, 1979: Aug., 201–210

Librium. See Chlordiazepoxide.
Life change, in predicting onset of disease, 1979:
Aug., 298–301

quantitative measure of, 1979: Aug., 259-306 stress response to, 1979: Aug., 366-368 Life cycle, stages of, 1979: Aug., 277-279

Life events, appraised as stressful, 1981: Aug., 273, 275, 276

Life phases in health and illness, 1979: Aug., 277-288

Limbic system, 1980: Aug., 208

neuroendocrine system and, 1981: Aug., 243 Lithium, electroconvulsive therapy with, 1981: Aug., 402

failure in rapid-cycling bipolar illness, 1979: Dec., 463

in bipolar affective disorder, 1979: Dec., 488-490

in cyclothymic temperamental disorders, 1979: Dec., 544–549

in mania, 1979: Dec., 434

in psychotic depression, 1979: Dec., 434 neuroendocrine response to, 1980: Aug., 292 toxicity of, sodium and, 1981: Aug., 262 impairment, neuroleptics and tricyclics and, 1981: Aug., 381

Loss, psychological response to, 1979: Aug., 365–377

stress from, 1981: Aug., 274

Loxapine, effect on prolactin secretion, 1980: Aug., 280

Luteinizing hormone, dopamine and, 1980: Aug., 216

in prenatal sexual differentiation, 1980: Apr., 8 secretion, in anorexia nervosa, 1980: Aug., 302 secretory rhythms of, 1980: Aug., 232

sleep-related changes in, 1990: Aug., 212 Luteinizing hormone-releasing hormone, 1980: Aug., 301

in pituitary stimulation tests, 1980: Aug., 214 secretion, in anorexia nervosa, 1980: Aug., 214, 215

MALINGERING, 1981: Aug., 369

Mania, and depression, mixed states, 1979: Dec., 449-459

delusions and hallucinations in, 1979: Dec., 420,

pharmacotherapy in, 1979: Dec., 434 psychotic forms of, 1979: Dec., 419–439 response to lithium in, 1979: Dec., 442

Manic-depressive illness, bipolar, rapid-cycling, 1979: Dec., 461–467

schizoaffective states and, 1979: Dec., 443-444

in adolescence, 1979: Dec., 515-519 in mental retardates, 1979: Dec., 499-510 vs. cyclothymic temperament, 1979: Dec.,

539

Manic depressive psychosis, 1979: Dec., 419–439 affective borderline syndromes and, 1981: Apr., 12

Manic symptoms, in hypercortisolism, 1981: Aug., 247

Marital relationship, borderline disorders and, 1981: Apr., 161, 163

Marriage, in developmental cycle of family, 1980: Dec., 372

Maternal instinct, 1980: Apr., 62-64

Maternal separation, psychophysiologic stress and, 1979: Aug., 220–224

Maternity, in developmental context, 1980: Apr., 61–79 Maturation, growth hormone secretion and, 1980: Aug., 229

Marital therapy, 1979: Apr., 75-84

Matching, of patients and therapists, 1979: Apr., 130-133

Mazindol, 1981: Aug., 261

Median eminence of hypothalamus, 1980: Aug., 207

Medical illness, anxiety with, 1981: Aug., 333–350 biopsychosocial approach to, 1981: Aug., 203–221

chronic, rehabilitation in. 1979: Aug., 331-346 convalescent phase of, 1979: Aug., 321-330 depression with, 1981: Aug., 226, 301-317 electroconvulsive therapy in, 1981: Aug.,

391-405

onset, life events and, 1981: Aug., 274–278 organic brain disorder with, 1981: Aug., 319–331

panic attacks with, 1981: Aug., 333–350 psychological factors in, diagnosis of, 1981: Aug., 287–300

psychotropic drugs with, 1981: Aug., 379–390 stress and, 1981: Aug., 269–286

Medicine, behavioral, 1979: Aug., 265-276, 379-401

Melancholia, 1979: Dec., 423–424; 1981: Aug., 307

Melatonin, 1980: Aug., 240-241

Melatenin receptors, 1980: Aug., 210

Mellaril. See Thioridazine.

Memory, physostigmine and, 1981: Aug., 255 Menopause, hormonal changes of, 1980: Aug., 234 Menstrual cycle, hormonal changes of, 1980: Aug.,

232–234 psychological issues, 1980: Aug., 327–347 sexual arousal and, 1980: Apr., 85

Mental retardation, affective psychosis with, 1979: Dec., 425, 499–510

Meprobamate, in brief psychotherapy, 1979: Apr., 175

Methylphenidate, in attention deficit disorder, 1980: Dec., 429, 445

neuroendocrine response to, 1980: Aug., 293 Metoclopramide, effect on prolactin secretion, 1980: Aug., 280

Milieu program, inpatient, 1980: Dec., 523–529Minimal brain dysfunction, in borderlines, 1981:Apr., 51–54, 56

Mirror transference, 1981: Dec., 436 Mirroring, 1981: Dec., 444, 445 body image and, 1981: Dec., 463

Mitral valve prolapse syndrome, panic attacks and, 1981: Aug., 340

Mixed affective states, 1979: Dec., 427, 449–459
Monoamine oxidase inhibitors, ECT with, 1981:
Aug., 402

for panie attacks, 1981: Aug., 345

in depressive subtypes, 1979: Dec., 490–492 in hysteroid dysphorics, 1979: Dec., 560–564; 1981: Apr., 73, 76–81

Mood, altering, medications for, 1981: Aug., 260 disturbances of, Cushing's syndrome and, 1978: Apr., 122

nature and determinants of, 1979: Dec., 449-459

Morbidity, outcome of brief psychotherapy and, 1979: Apr., 119 Mother(s), of anorectics, 1981: Dec., 477 physical illness in, child's body image development and, 1981: Dec., 462–463

Mother-infant affectional system, gender identity and, 1980: Apr., 25-26

Mother-infant interaction, language and self development and, 1981: Dec., 489–508

Mothering, borderline disorders and, 1981: Apr., 164

Motion sickness, affective disorder and, 1981: Apr., 18, 59 Motivation, disturbance of, medical illness and,

1981: Aug., 226 outcome of brief psychotherapy and, 1979: Apr.,

6, 117–118 Multiple sclerosis, sexual dysfunction with, 1980:

Apr., 89 Munchausen syndrome, 1981: Aug., 365–377 Mysticism, 1979: Apr., 103

NARCISSISM, concept of self and, 1981: Dec., 429 Narcissistic personality disorder, 1981: Apr., 126 negative therapeutic reaction in, 1981: Apr., 136 Narcissistic rage, 1981: Dec., 438

Negative therapeutic reaction, in borderlines, 1981: Apr., 136–138

Neglect, parental, borderline disorders and, 1981: Apr., 165

Nervous system, central, and immune processes, 1981: Aug., 208–209

dietary amino acids and, 1981: Aug., 253-255 disorders, sexual function and, 1980: Apr., 88-90

endocrine system and, 1981: Aug., 240-242 Neuroendocrine disorders, psychopathology and,

1981: Aug., 239–252
Neuroendocrine system, basic mechanisms of,
1980: Aug., 205–221

function, effects of tricyclic antidepressants on, 1980: Aug., 290–292

psychotropic drug effects on, 1980: Aug., 277-298

research strategies for, 1980: Aug., 213–220 physiology of, 1980: Aug., 210–213 Neurohypophysis, 1980: Aug., 205

Neuroleptic drugs, effects on neuroendocrine function, 1980: Aug., 277-298 organ impairment and, 1981: Aug., 380-382 side-effects of, 1981: Aug., 382-385

Neurologic disorders, delinquency and, 1980: Dec., 472

Neuropharmacologic probes, 1980: Aug., 216–218 Neuropsychiatric disorder, in childhood, self pathology in, 1980: Dec., 383–402

Neuroregulators, in perception of pain, 1981: Aug., 224

Neurosis, concept of, 1981: Dec., 437 transference, avoidance in brief dynamic psychotherapy, 1979: Apr., 15

Neurotensin, 1980: Aug., 210 Neurotransmitters, dietary precursors of, 1981:

Aug., 253–256 response to stress. 1981: Aug., 270 Neurotic depression, 1979: Dec., 595–617 Neurotic disorder, clinical depression with, 1979: Dec., 597 Neurotransmitter(s), drug effects on, 1980: Aug., 217

Neurotransmitter pathways, 1980: Aug., 208–210 Niacin, deficiency, 1981: Aug., 256–257 Nocturnal penile tumescence monitoring, 1980:

Apr., 97-111

Noradrenergic pathways, 1980: Aug., 208 Norepinephrine, hypothesized deficit in depression, 1980: Aug., 319

in depression, 1980: Aug., 228

response to stress, 1980: Aug., 262–265 Nortriptyline, neuroendocrine response to, 1980: Aug., 291

Nutrients, utilization, mood and, 1981: Aug., 263 Nutrition, brain function and, 1981: Aug., 253-268

OBESITY, growth hormone secretion in, 1980: Aug., 231

Object inconstancy, in self disorders, 1981: Apr., 123

Object relations, in self disorders, 1981: Apr., 124–128

Obsessive-compulsive disorder, borderline disorder and, 1981: Apr., 30

Organ transplants, psychosocial factors in, 1981: Aug., 212

Organic brain syndromes. See also specific disorders, as Delirium; Dementia. in borderlines, 1981: Apr., 47–66 in medically ill, 1981: Aug., 319–331 with uremia, 1981: Aug., 352 Orgastic dysfunction, 1989. Apr., 166

Orgastic dysfunction, 1980: Apr., 166 Orthopedic disease, habilitation after, 1979: Aug., 337–338

Orthostatic hypertension, drug-induced, 1981: Aug., 383

Ostomy, sexual function and, 1980: Apr., 179–180 Ovary(ies), normal function of, 1980: Aug., 300 Overweight. See *Obesity*.

PACEMAKERS, electroconvulsive therapy and, 1981: Aug., 401

Pain, chronic, biological basis of, 1981: Aug., 223–226

Pain syndromes, life change and, 1979: Aug., 290-294

Panic attacks, pharmacotherapy of, 1981: Aug., 344-347

with medical illness, 1981: Aug., 333-350 Paralysis, ECT in patient with, 1981: Aug., 398 Paranoid delusions, affectively based, 1979: Dec., 419, 429

Paranoid ideation, vs. schizophrenia, 1979: Dec., 426

Paranoid rage, in borderlines, 1981: Apr., 137Parathyroid glands, disorders, psychiatric changes with, 1981: Aug., 248

Parent(s), as selfobjects, 1981: Dec., 443–447 empathic failure of, 1991: Dec., 439, 448–452 psychopathology of, delinquency and, 1980: Dec., 477

Parenthood, as developmental phase, 1981: Dec., 447 Parenting, borderline disorders and, 1981: Apr., 164

self-pathology and, 1981: Dec., 443–452 Paternity, in developmental context, 1980: Apr., 61–79

Patient, characteristics in brief psychotherapy, 1979: Apr., 111-123

expectations in brief psychotherapy, 1979: Apr., 150-151

selection for brief dynamic psychotherapy, 1979: Apr., 12–13

Patient conflict, models of, 1979: Aug., 359–364 Patient-therapist relationship, in brief psychotherapy, 1979: Apr., 139–155

Pediatric behavioral services, 1979: Aug., 265–276 Pellagra, mental changes of, 1981: Aug., 256 Pemoline, for hyperactive children, 1990: Dec.,

Penile prostheses, 1980: Apr., 106, 184–186 Peptic ulcer disease, risk factors in, 1979: Aug., 230

Peptides, neurotransmitter, 1950: Aug., 210 Perception, disturbances, in affective disorders, 1979: Dec., 419, 429

visual, body image development and, 1981: Dec., 457

Personal construct theory, 1979: Apr., 24 Personality, affective disorder and, 1979: Dec.,

530-531 cyclothymic, 1979: Dec., 530 borderline concept, 1979: Dec., 586

depression and, 1979: Dec., 602–605 development of, psychoanalytic theory of, 1981: Dec., 437

disorder, borderline conditions as, 1981: Apr., 29

driven-compulsive, lithium in, 1979: Dec., 548–550

minimal brain dysfunction and, 1981: Apr., 53 narcissistic, 1981: Apr., 126 schizotypal, 1981: Apr., 29

introverted, manic or depressive psychosis with, 1979: Dec., 424

schizoid, in anorectics, 1981: Dec., 474–480 stress and, 1981: Aug., 277

traits, outcome of brief psychotherapy and, 1979: Apr., 119

physical disease and, 1979: Aug., 229 Phallic-oedipal phases, 1980: Apr., 70–73 Pharmacotherapy, in brief psychotherapy, 1979:

Apr., 171–187 response to, depressive subtypes defined by, 1979: Dec., 483–497

Phenelzine, 1979: Apr., 178 clinical pharmacology of, 1979: Dec., 570–572 in hysteroid dysphorics, 1981: Apr., 73, 76–81

in hysteroid dysphorics, 1981: Apr., 73, 76–81 Phenylethanolamine-n-methyltransferase, 1980: Aug., 263

Phenylethylamine, regulation, in hysteroid dysphoria, 1979: Dec., 561-563

Phenylethylamine hypothesis, 1981: Apr., 74 Phobic patients, 1979: Apr., 118

Physical defects, body image development and, 1981: Dec., 458–460

Physical illness, body image development and, 1981: Dec., 460–462

Physostigmine, memory and, 1981: Aug., 232, 255

Pineal gland, hormonal rhythms and, 1980: Aug., 211

Pituitary adenoma, 1980: Aug., 226-228, 238 Pituitary gland, 1980: Aug., 205

dopamine receptors of, 1980: Aug., 208 neurotransmitters and, 1980: Aug., 218

Pituitary hormones, 1981: Aug., 241 effects of neuroleptics on, 1980: Aug., 286–257 effects of stress on, 1990: Aug., 219 patterns of secretion and circulation, 1980: Aug.,

Pituitary stimulation tests, 1980: Aug., 214–215Polysomnography, in depression in children, 1980: Dec., 416

Predisposing factors, in physical disease, 1979: Aug., 228

Premature ejaculation, 1980: Apr., 167 Premenstrual syndrome, 1980: Aug., 327–347; 1981: Apr., 12

Preschool children, diagnosis and treatment of, 1980: Dec., 547–560

Primal therapy, 1979: Apr., 99-100

Prolactin, effect of alpha-methylparatyrosine on, 1980: Aug., 289

effect of psychotropics on, 1980: Aug., 277–286 effect of reserpine on, 1980: Aug., 285 response to stress, 1990: Aug., 268 secretion, dopamine and, 1980: Aug., 215, 216

rhythmicity of, 1980: Aug., 237-240 sleep-related changes in, 1980: Aug., 211

Prolactinoma, 1980: Aug., 239 Propranolol, for panic attacks, 1981: Aug., 345–346

Pseudohermaphroditism, 1980: Apr., 9 Pseudologica fantastica, 1981: Aug., 367 Psychiatric complications, of medical illness,

diagnosis of, 1981: Aug., 287–300
Psychiatric research, neuroendocrine function in, strategies for investigating, 1980: Aug., 213–220
Psychoanalysis, brief dynamic psychotherapy and,

1979: Apr., 3 Psychoanalytic psychotherapy, of psychotic child, 1981: Dec., 509-532

Psychobiological markers of disease, 1979: Aug., 204–205, 227–242

Psychodrama, 1979: Apr., 100–102 Psycholinguistics, 1980: Dec., **563–577** Psychological factors, in human disease, animal

studies of, 1979: Aug., 211–226
Psychological testing, in borderline conditions, 1981: Apr., 15–16, 101–116

of medically ill, 1981: Aug., 322 Psychopathology, neuroendocrine disorders and, 1981: Aug., 239–252

Psychopharmacology, 1979: Aug., 359–364 development of, 1979: Dec., 555 in childhood, 1980: Dec., 443–453

in childhood, 1980: Dec., 443–453 psychological assessment of, 1980: Apr., 113–131 Psychosis. See also specific types.

in children, drug therapy for, 1980: Dec., 449 psychoanalytic theory of, 1981: Dec., 437 self-representation and, 1981: Dec., 431 traumatic, self-pathology and reconstitution in,

1981: Dec., 509–532 Psychosocial dwarfism, 1980: Aug., 231, 267 Psychosomatic family, 1979: Aug., 257–259 Psychotherapy, as dialogue, self and 1981: Dec.

Psychotherapy, as dialogue, self and, 1981: Dec., 533-548 Psychotherapy (Continued) client-centered (Rogerian), 1979: Apr., 96–97 cognitive, brief, 1979: Apr., 23–37 cognitive, brief, 1979: Apr., 39–54 dynamic, short-term, 1979: Apr., 3–9, 11–22 group, brief, 1979: Apr., 85–92 in sexual dysfunction, 1980: Apr., 169–171 individual, for adolescents, 1990: Dec., 533 of stress response syndrome, 1979: Aug., 374–377 psychoanalytic, of psychotic children, 1981:

psychoanalytic, of psychotic children, 1981: Dec., 509-532 rational-emotive, 1979: Apr., 25-26

short-term. See Brief psychotherapy.
Psychotropic drugs, drug interactions and, 1981:

Aug., 386 effects on endocrine function, 1980: Aug., 277-298

electroconvulsive therapy with, 1981: Aug., 402 in children, 1980: Dec., 443–453

in medically ill, 1981: Aug., 379-390 Puberty, growth hormone secretion and, 1980: Aug., 229

hormonal changes of, 1980: Aug., 233 precocious, 1980: Aug., 235

Pyridoxine deficiency, 1981: Aug., 257

RADIOTHERAPY, for cancer, emotional responses to, 1979: Aug., 347-358

Rage, paranoid, in borderlines, 1981: Apr., 137 narcissistic, 1981: Dec., 438

Rape, 1980: Apr., 136-151 "Rat Man" case, 1979: Apr., 5, 11

Rational-emotive therapy, 1979: Apr., 25–26, 34 Reactive governance, 1979: Aug., 384

Reality testing, in borderlines, 1981: Apr., 141 Rejection, response to, in hysteroid dysphoria, 1979: Dec., 555

REM latency, affective disorders and, 1981: Apr., 17, 31, 34

in characterologic depression, 1979: Dec., 610 Renal dialysis, sexual function and, 1980: Apr., 182–183

Research, biobehavioral, 1981: Aug., 407–421 Reserpine, effects on prolactin and growth hormone secretion, 1980: Aug., 288 Respiratory depression, neuroleptics and, 1981:

Aug., 383 Risk factors, concept of, 1979: Aug., 228-232

Rolfing, 1979: Apr., 98
Rorschach analysis, in subtyping borderline disorders, 1981: Apr., 101–116

SADOMASOCHISM, in borderlines, 1981: Apr., 137 Schizoaffective states, 1979: Dec., 441–448 Schizoid character structure, in anorexia nervosa, 1981: Dec., 474–480 Schizophrenia, bizarre ideation vs., 1979: Dec.,

429 borderline syndromes and, 1981: Apr., 5, 10,

26–28 borderline as subclinical form of, 1979: Dec., 578–579 Schizophrenia (Continued)

chronic, schizoaffective states and, 1979: Dec., 445-446

combined drugs and brief psychotherapy for, 1979: Apr., 179–182

cortisol secretion in, 1980: Aug., 261 growth hormone response to apomorphine in, 1980: Aug., 218

in adolescents, drug therapy for, 1980: Dec.,

prolactin responses in, 1980: Aug., 239 chlorpromazine and, 1980: Aug., 284–286 vs. affective disorder, psychotic, 1979: Dec., 419–439

vs. paranoid ideation, 1979: Dec., 426 Schizophrenic disorders, delinquency and, 1980: Dec., 476

Schizotypal borderline, 1979: Dec., 584, 587 Schneiderian criteria of psychosis, 1979: Dec., 430–431

School refusal, 1980: Dec., 450

Sedative-hypnotics, in sexual disorders, 1980: Apr., 195

Seizures, with neuroleptics or tricyclics, 1981: Aug., 384

Self, concept of narcissism and, 1981: Dec., 429 development of, 1981: Dec., 429-560 in language-impaired children, 1981: Dec.,

489–508 normal autistic phase of, 1981: Dec., 437 pathology of, 1981: Dec., 429–560

developmental and clinical considerations, 1981: Dec., 435–453

parenting and, 1981: Dec., 443–447 physical aspects of, 1981: Dec., 455–470 psychoanalytic concept of, 1981: Dec., 429–434 psychotherapeutic dialogue and, 1981: Dec., 533–548

reconstitution in psychotic child, 1981: Dec., 509-532

sense of. gender identity and. 1980: Apr., 21–36 anorexia nervosa, 1981: Dec., 471–487 Self-concept, in chronic illness, 1979: Aug., 340 Self-disorders, symptoms of. 1981: Apr., 119–124 Self-instructional training, 1979: Apr., 26–27 Self-object differentiation, impaired, in self

disorders, 1981: Apr., 119 Self-pathology, in childhood autism and Gilles de la Tourette syndrome, 1980: Dec., 383–402 Self-representation, 1981: Dec., 429

Selfobject, concept of, 1981: Dec., 435, 445

parent as, 1981: Dec., 443–447 Selfobject transference, 1981: Apr., 126; Dec., 436 Sensate focus exercises, 1979: Apr., 63

Sensitivity training, 1979: Apr., 95 Separation, stress and, 1981: Aug., 274

Separation-individuation, 1980: Apr., 37–39 gender identity and, 1980: Apr., 30 Serotonin pathways, 1980: Aug., 209

Sex therapy, behavioral psychodynamic approach, 1980: Apr., 155–163

Sexual behavior, aggressive, 1980: Apr., 133-151 Sexual development, adolescent, 1980: Apr.,

Sexual differentiation, prenatal, hormonal factors in, 1980: Apr., 6–10

Sexual dysfunction, organic factors in, 1980: Apr., 162–164 Sexual dysfunction (Continued)

physiologic aspects of, 1980: Apr., 81–95 psychogenic, treatment of, 1980: Apr., 153–172 psychological assessment in, 1980: Apr.,

113-131 erany of biochemical met

therapy of, biochemical methods in, 1980: Apr., 189-199
Sexual orientation, prenatal hormone disorders

sexual orientation, prenatal normone disorders and, 1980: Aug., 351–356

Sexual problems, anxiety-reducing interventions, 1979: Apr., 60-67

in hemodialysis patient, 1981: Aug., 357 short-term behavioral treatment for, 1979: Apr., 55–73

systematic desensitization in, 1979: Apr., 64–67 Sexual function, disease affecting, 1980: Apr., 88–92, 173–188

physiologic aspects, 1980: Apr., 81-95

Sexual identity, development of, biological factors in, 1980: Apr., 3–20 in second year, 1980: Apr., 37–44

Sexual response, physiologic alterations in, age and, 1980: Apr., 174–175

Sexuality, in aging and ill, 1980: Apr., 173-188 Sick role behavior, 1979: Aug., 323-324

Sleep, disorders, in children, drug therapy for, 1980: Dec., 447

with depression in children, 1980: Dec., 416 hormonal rhythms and, 1980: Aug., 211 thyroid-stimulating hormone secretion and,

1980: Aug., 242 Sleep-wake cycle, ACTH-cortisol secretion and, 1980: Aug., 225–228

growth hormone secretion and, 1980: Aug., 228-232

luteinizing hormone secretion and, 1980: Aug., 232

prolactin secretion and, 1980: Aug., 237–240 Social Adjustment Rating Scale, 1979: Aug., 289–306

Social constriction, with chronic disease, 1979: Aug., 343–344

Social isolation, physiologic vulnerability and, 1979: Aug., 219–220

Social relatedness, in autism, 1980: Dec., 391 Social support system, stress and, 1981: Aug., 277

Sodium, dietary, lithium toxicity and, 1981: Aug., 262

Somatomedin, growth hormone secretion and, 1980: Aug., 231

Somatostatin, 1980: Aug., 213, 266 growth hormone release and, 1980: Aug., 229

Splitting, in self disorders, 1981: Apr., 119 Stress, adaptive responses to, 1980: Aug., 255 and disease, theories of, 1981: Aug., 273–278

and disease, theories of, 1981: Aug., 273–278 bodily illness and, 1981: Aug., 269–286 definitions of, 1981: Aug., 269

effects on pituitary hormones, 1980: Aug., 219 growth-enhancing effects of, 1981: Aug., 271 hormonal sensitivity to, 1980: Aug., 213 Institute of Medicine study, 1981: Aug.,

408–418 prolactin secretion and, 1980: Aug., 238 psychological, endocrine responses to, 1980: Aug., 251–276

research into, methodologic problems with, 1981: Aug., 271–273

Stress inoculation, 1979: Apr., 26

Stress responses, 1981: Aug., 270, 412 physiology of, 1981: Aug., 278

Stress response syndrome, 1979: Aug., 365-377

Stressors, types of, 1981: Aug., 269

Structural integration, 1979: Apr., 98

Subaffective disorders, as borderline conditions,

1981: Apr., 25–46
Substance abuse disorder, borderline disorder and,

1981: Apr., 30, 59, 140 Suicidal behavior, cognitive therapy for, 1979: Apr., 27

in borderlines, 1981: Apr., 138

Sulpiride, effect on prolactin secretion, 1980: Aug., 280

Superego dysfunction, in borderlines, 1981: Apr., 138

Symbiotic transference relationship, in brief psychotherapy, 1979: Apr., 15

Syndactyly, body image development and, 1981: Dec., 459

TANYCYTES, 1980: Aug., 208

Tardive dyskinesia, choline and, 1981: Aug., 231, 254

Taste, changes in, psychotropics and, 1981: Aug., 262

Temperament, cyclothymic, 1979: Dec., 527–554Temporal lobe dysfunction, sexual problems and, 1980: Apr., 88

Tension, premenstrual, 1980: Aug., 327-347

Termination, in brief dynamic psychotherapy, 1979: Apr., 15–20

Testicular feminization, 1980: Aug., 352

Testing, psychological, in borderline conditions,

 1981: Apr., 15–16, 101–106
 Testosterone, for sexual dysfunction, 1980: Apr., 189–191

response to stress, 1980: Aug., 269-271

Therapeutic process, environmental factors in intensive care units and, 1979: Aug., 315–319

Therapeutic reactions, negative, in borderlines, 1981: Apr., 136–138

Therapeutic relationship, in brief psychotherapy, 1979: Apr., 139–155 patient's perception of, 1979: Apr., 144

Therapist, activity and directiveness, in brief psychotherapy, 1979: Apr., 147–149

characteristics of, for modification of Type A behavior pattern, 1979; Aug., 243–248 in brief psychotherapy, 1979; Apr., 125–137 communicative style in brief psychotherapy,

1979: Apr., 129-130
Thiamine deficiency, psychiatric manifestations of,

1981: Aug., 256, 329–330 Thinking, disturbances, in affective disorders,

1979: Dec., 419, 429
Thioridazine (Mellaril), cardiotoxicity of, 1981:

Aug., 382 serum prolactin level and, 1980: Aug., 279

Thought disorder, vs. flight of ideas, 1979: Dec., 428

dysfunctional, analysis in cognitive therapy, 1979: Apr., 32 Thymoleptic drugs, in psychotic affective disorder,

1979: Dec., 434

Thyroid disease, psychiatric complications of, 1981: Aug., 246

Thyroid gland function, in anorexia, 1980: Aug., 306

Thyroid hormone, responses in depression, 1980: Aug., 322

Thyroid-stimulating hormone, rhythmic secretion of, 1980: Aug., 241-243

Thyrotropin-releasing hormone, in pituitary stimulation tests, 1980: Aug., 214

Tic disorder, self pathology in, 1980: Dec., 394–400

Tofranil. See Imipramine.

Tourette syndrome, self pathology in, 1980: Dec., 383–402

Tranquilizers, appetite-stimulating effects of, 1981: Aug., 260

Transactional analysis, 1979: Apr., 102

Transduction, neuroendocrine, 1980: Aug., 224 Transference, mirror, 1981: Dec., 436

selfobject, 1981: Apr., 126; Dec., 436 symbiotic, in brief dynamic psychotherapy, 1979: Apr., 15

use in brief dynamic psychotherapy, 1979: Apr.,

Transference neurosis, avoidance, in brief dynamic psychotherapy, 1979: Apr., 15

Transplantation, organ, psychosocial factors in, 1981: Aug., 212

Transsexualism, 1980: Apr., 29

Traumatic psychosis, self pathology and reconstitution in, 1981: Dec., 509–532

Tricyclic antidepressants, cardiotoxic effects of, 1981: Aug., 229, 344 effects on neuroendocrine function, 1980: Aug.,

290-292 for panic attacks, 1981: Aug., 344

in unipolar depression, 1979: Dec., 483–488 organ impairment and, 1981: Aug., 380–382 side-effects of, 1981: Aug., 382–385

Truax scales, 1979: Apr., 141–144 Tryptophan, dietary, neurotransmitters and, 1981: Aug., 254

Tuberculosis, life change studies of, 1979: Aug., 296–298

Tuberoinfundibular dopamine system, 1980: Aug., 208

Tumescence, penile, nocturnal, monitoring, 1980: Apr., 97–111 physiologic aspects, 1980: Apr., 81–85

Turner's syndrome, 1980: Aug., 234–235 Type A behavior pattern, modification of, 1979:

Aug., 243–248
Tyrosine, dietary, neurotransmitters and, 1981:
Aug., 255

URINARY zonal awareness, 1980: Apr., 39

Vaginismus, 1979: Apr., 67-68; 1980: Apr., 167

Valium. See Diazepam.

Vascular abnormality, sexual dysfunction and, 1980: Apr., 90

Vasoactive intestinal peptide, 1980: Aug., 210

Visual perception, body image development and,

1981: Dec., 457 Vitamin(s), brain function and, 1981: Aug., 256–260

Vulnerability, affective, of hysteroid dysphorics, 1979: Dec., 558; 1981: Apr., 71

Wernicke's encephalopathy, 1981: Aug., 256, 329–330 Will therapy, Rank's concept of, 1979: Apr., 6

ZEITGEBER, 1980: Aug., 211, 223

WEIGHT, gain, with antipsychotic and tranquilizing drugs, 1981: Aug., 260

